

CLAIMS

1 1. (Currently Amended) A rebar spacer comprising,
2 a clip having a bottom portion with a “U” shaped rebar receiving portion
3 approximating the diameter of a rebar for receiving cradling a rebar,
4 a pair columns on either side of the “U” shaped rebar receiving portion and
5 extending upward therefrom,
6 a cross portion on each column extending toward the opposing column,
7 an arm extending angularly downward from the cross portion toward the center of
8 the “U” shaped rebar receiving portion and having an end at a height approximately the
9 diameter of a rebar above the opposing wall of the “U” shaped rebar receiving portion to
10 prevent the rebar from being removed from the “U” shaped rebar receiving portion,
11 a base portion attached to the base of the clip for supporting the clip at a desired
12 height.

1 2. (Original) A rebar spacer as in claim 1 wherein,
2 the base portion has a flat base,
3 a left wall extending from the flat base to the bottom of the clip and center wall
4 extending from the base to the bottom of the clip and a right wall extending from the flat
5 base to the bottom of the clip.

1 3. (Original) A rebar spacer as in claim 2 wherein,

2 The left and right walls are slanted inward from the edge of the flat base to the
3 sides of the clip, and the center wall is perpendicular to the flat base and the base of the
4 clip.

1 4. (Original) A rebar spacer as in claim 2 wherein,

2 a cross wall extends between the flat base and the bottom of the clip, between the
3 right wall and the center wall and between the left wall and the center wall.

1 5. (Original) A rebar spacer as in claim 1 wherein,

2 a left leg extending from the bottom of the clip, center wall extending from the
3 bottom of the clip and a right leg extending from the bottom of the clip,

4 a cross brace from the center wall to the left leg and a cross brace from the center
5 wall to the right leg.

1 6. (Original) A rebar spacer as in claim 5 wherein,

2 The center wall has feet extending below the wall.

1 7. (Original) A rebar spacer as in claim 2 wherein,

2 the flat base has feet thereunder.

1 8. (Original) A rebar spacer as in claim 1 wherein,
2 the base portion has a flat base thereunder, the flat base has a left wall, a right
3 wall and a cross wall extending between the left and right walls with the clip integral with
4 the cross wall such that the "U" shaped rebar receiving portion receives the rebar between
5 the left and right walls.

1 9. (Original) A rebar spacer as in claim 8 wherein,
2 the base has feet thereunder.

1 10. (Original) A rebar spacer as in claim 8 wherein,
2 the flat base has a portion of the base between the left and right walls removed.

1 11. (Original) A rebar spacer as in claim 10 wherein,
2 the base has feet thereunder.